

CLAIMS

I claim:

1       1. A chemical composition for use in a tattooing process,  
2 comprising:

3       25-40% by volume of a speed stick composition;

4       15-30% by volume of green soap solution;

5       25-40% by volume of sterilized water; and

6       2-20% by volume of rubbing alcohol;

7       wherein the composition forms of fluid capable of being  
8 sprayed on a body part in order to temporarily bind a stencil to  
9 the body part to guide a needle during tattooing.

1       2. The chemical composition according to claim 1, wherein  
2 the speed stick composition contains vegetable oils, glycerine and  
3 alcohol.

1           3. A method of tattooing, comprising the steps of:  
2           preparing a tattoo stencil;  
3           washing a body part;  
4           shaving body hair from the body part;  
5           spraying a stencil binding composition on the body part to  
6           wet the body part;  
7           applying the tattoo stencil and thermal spirit stencil paper  
8           to the wetted body part;  
9           tattooing the body part using the stencil as a guide.

1           4. The method of tattooing according to claim 3, wherein the  
2           stencil binding composition consists essentially of:  
3           25-40% by volume of a speed stick composition;  
4           15-30% by volume of green soap solution;  
5           25-40% by volume of sterilized water; and  
6           2-20% by volume of rubbing alcohol.

1           5. The method of tattooing according to claim 3, wherein the  
2           tattoo stencil is prepared on thermal spirit stencil paper.